

FIG. 1

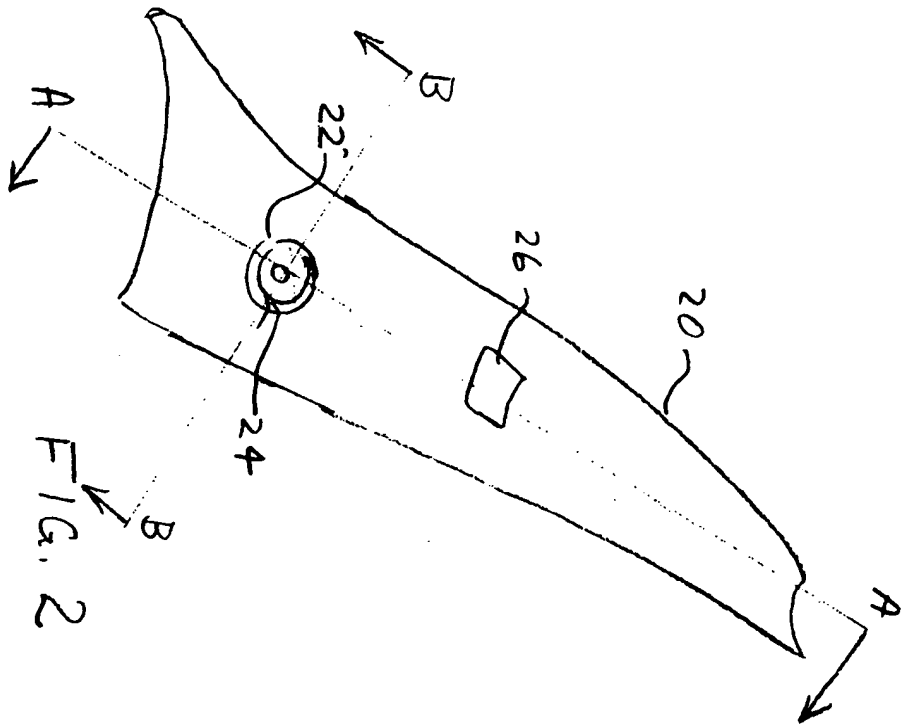


FIG. 2

FIG. 2 is a perspective view of the wedge 20 showing the tapered shape and the central feature 22.

FIG. 3A

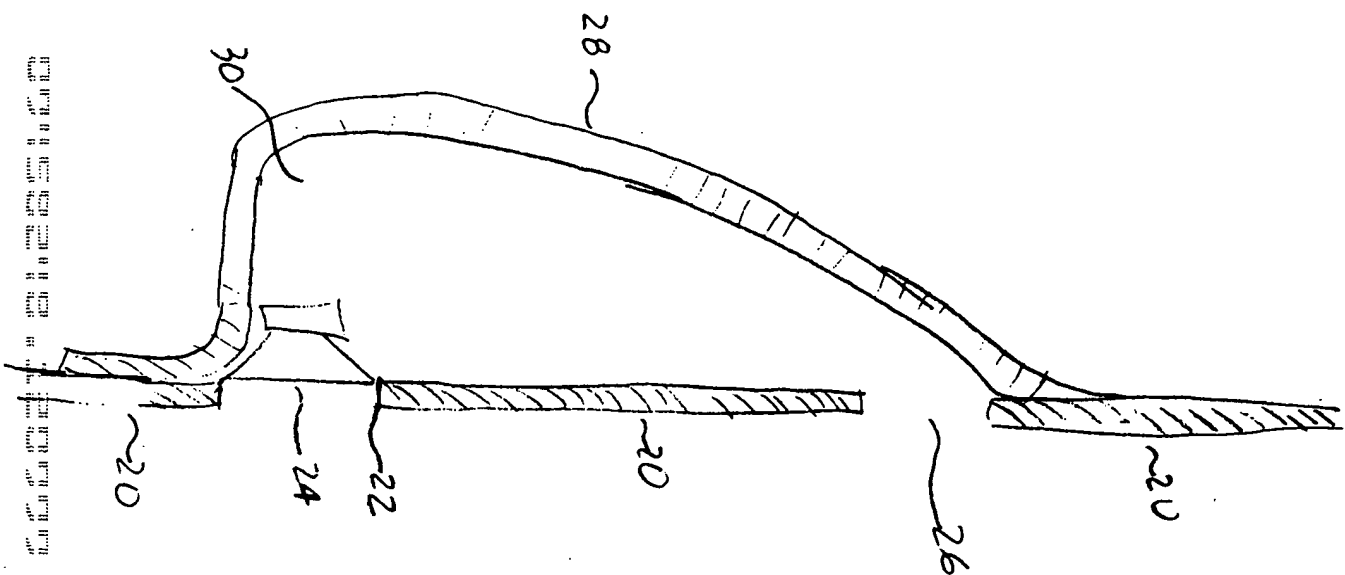


FIG. 3B

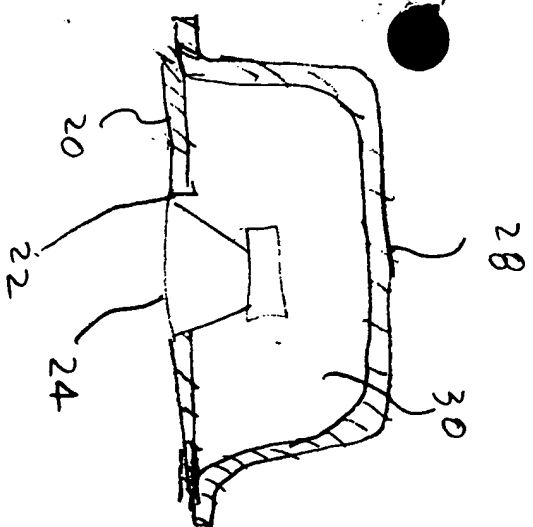


FIG. 4A

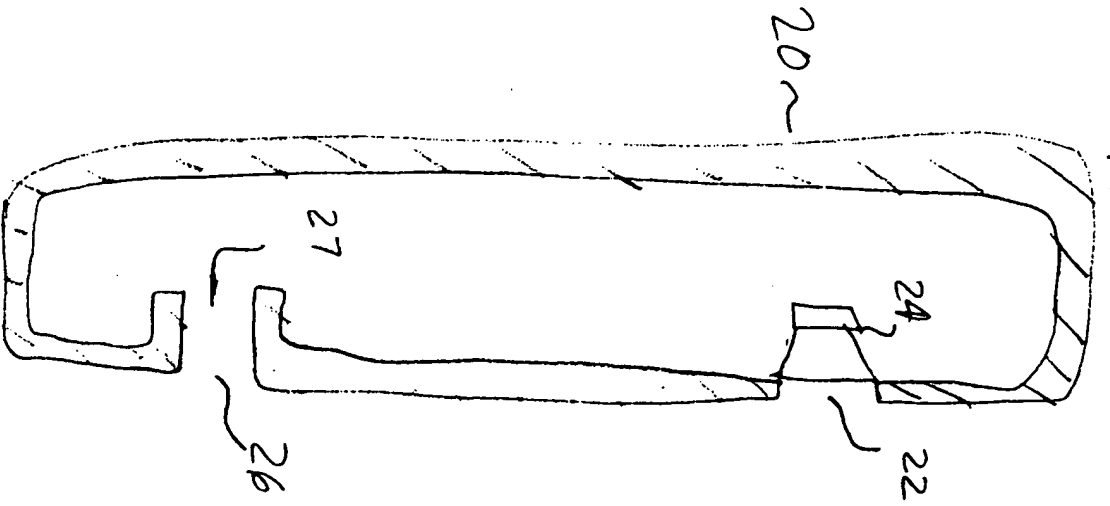


FIG. 4B

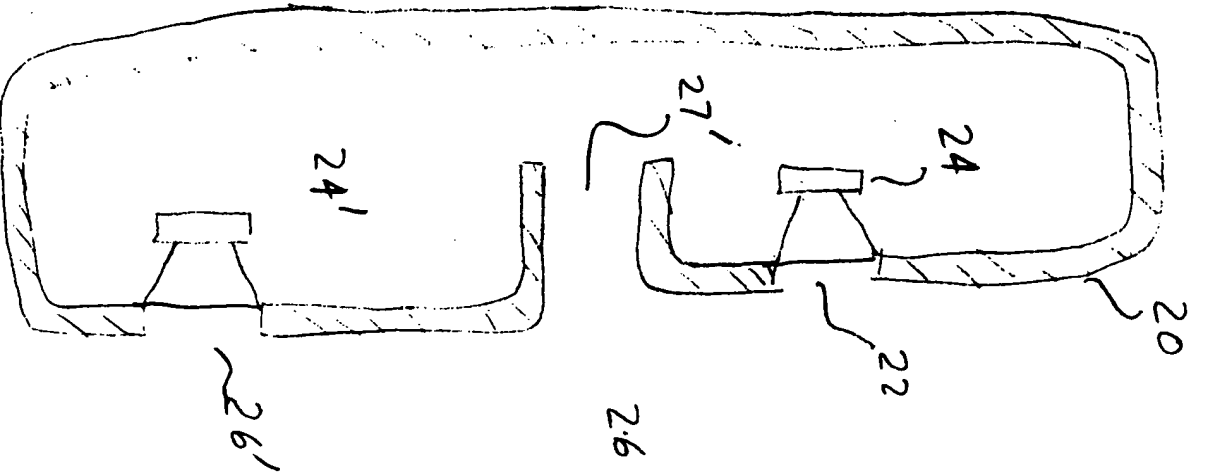


FIG. 5 is a schematic diagram of a device 100, which is a cross-sectional view of a device 100. The device 100 includes a housing 10, a display 20, a touch sensor 22, a touch controller 24, a touch driver 26, a touch sensor 30, a touch sensor 32, a touch sensor 34, a touch sensor 36, a touch sensor 38, a touch sensor 40, a touch sensor 42, a touch sensor 44, a touch sensor 46, a touch sensor 48, a touch sensor 50, a touch sensor 52, a touch sensor 54, a touch sensor 56, a touch sensor 58, a touch sensor 60, a touch sensor 62, a touch sensor 64, a touch sensor 66, a touch sensor 68, a touch sensor 70, a touch sensor 72, a touch sensor 74, a touch sensor 76, a touch sensor 78, a touch sensor 80, a touch sensor 82, a touch sensor 84, a touch sensor 86, a touch sensor 88, a touch sensor 90, a touch sensor 92, a touch sensor 94, a touch sensor 96, a touch sensor 98, a touch sensor 100.

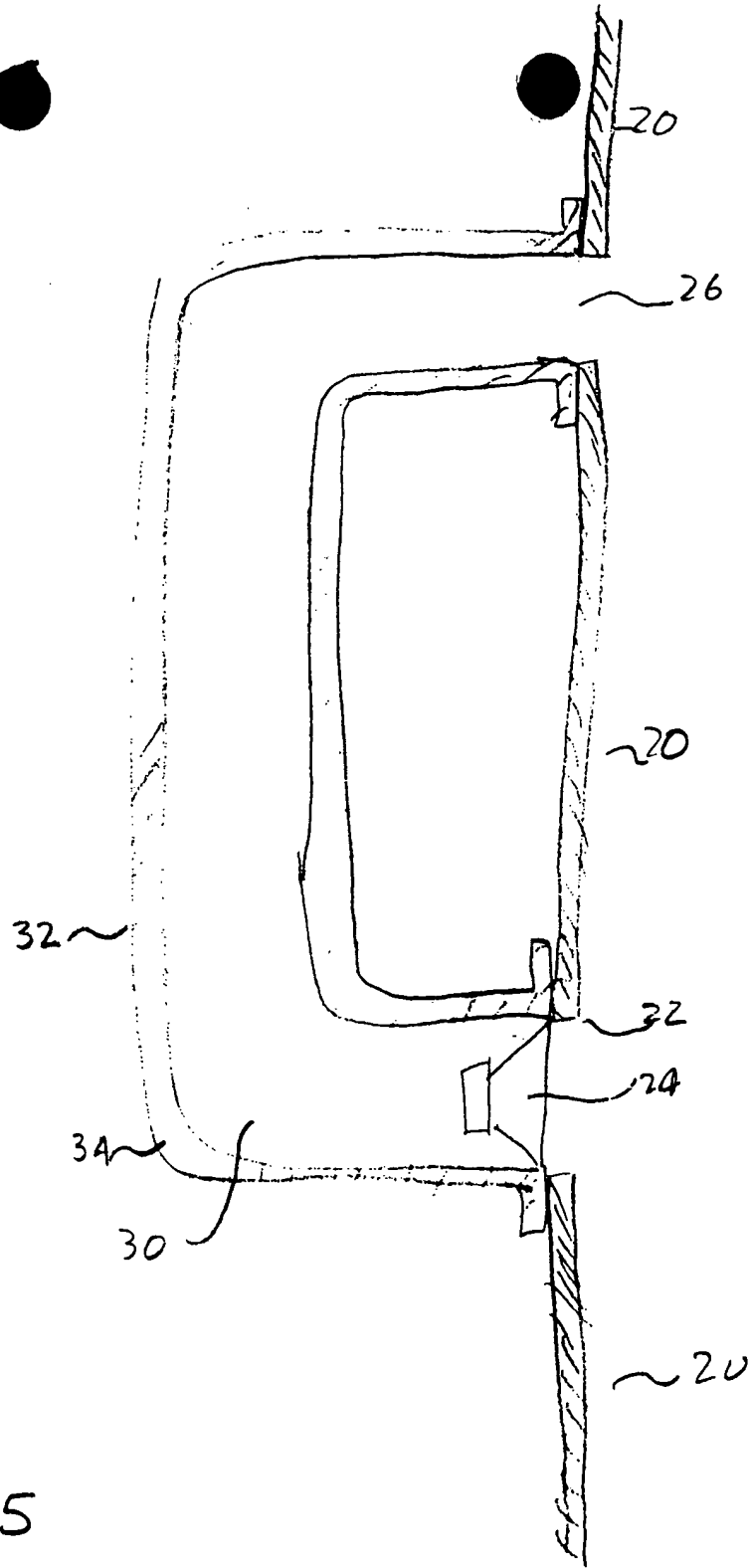


FIG. 5

FIG. 6

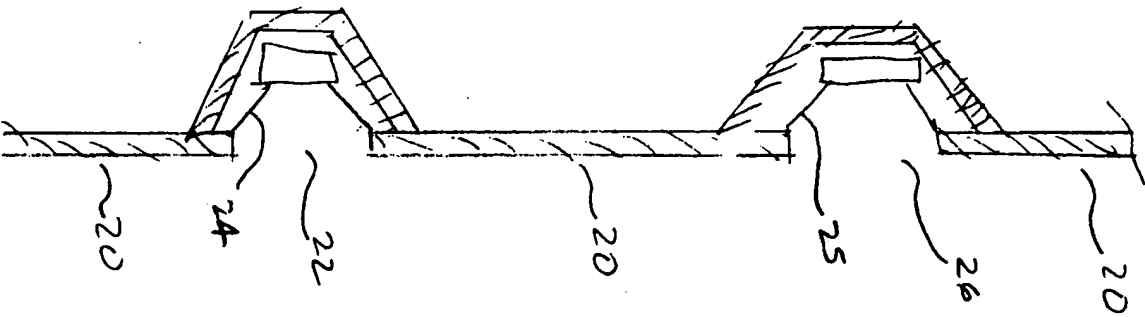


FIG. 6 is a cross-sectional view of the device of FIG. 1, taken along line 6-6 of FIG. 1, showing the device in a closed position. The device includes a housing 20, a piston 22, a spring 24, a valve 25, and a seal 26. The piston 22 is biased by the spring 24 to the closed position, where the valve 25 is closed and the seal 26 is engaged. The housing 20 is shown in cross-section, and the piston 22 is shown in cross-section. The spring 24 is shown in cross-section, and the valve 25 is shown in cross-section. The seal 26 is shown in cross-section.

